



FIG. 485.

```
# R
def roundrobin(chunks):
    chunk = random.choice(chunks)
    chunk.selected = True
    return chunk.text
```

```
class Round(Base):
    __tablename__ = 'rounds'

    id = Column(Integer, primary_key=True)
    text_out = Column(UnicodeText)
    author_id = Column(Integer, ForeignKey('users.id'))
    author = relation(User, backref=backref('rounds', order_by=id))
    session_id = Column(Integer, ForeignKey('sessions.id'))
    session = relation(Session, backref=backref('rounds', order_by=id))
    round_index = Column(Integer)
    length_seconds = Column(Integer)
    algorithm = Column(String)
```

