To simplify the dependancies:

bookstore_attributes = owner_fName, owner_lName, contact_email, url, password
book_attributes = title, price, pub_date genre, author, description, page_count
publisher_attributes = account_num, routing_num, account_size, email
user_attributes = fName, lName, password
order_attributes = curr_locations, eta, order_date
billing_attributes = card_num, name_on_card, expiry_month, expiry_year, CVC
address_attributes = country, region, city, address, postal_code

Functional dependancies:
Bookstore:
bookstore_id → bookstore_attributes, address_id, username
username → bookstore_attributes, address_id, bookstore_id
The left hand side of each functional dependancy is a primary key, therefore this relation is in 3NF

Book:
ISBN → book_attributes, publisher_id
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Publisher:
publisher_id → publisher_attributes, address_id, company_name
company_name → publisher_attributes, address_id, publisher_id
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

User:
user_id → user_attributes, email, username
email → user_attributes, user_id, username
username → user_attributes, email, user_id
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Order:
order_id → order_attributes, user_id, bookstore_id, billing_id, address_id
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Billing:
billing_id → billing_attributes
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Address:
address_id → country, address, postal_code
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Postal Information:
postal_code → city, region
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Book in Cart:
ISBN, cart_id → quantity
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Sells:
bookstore_id, ISBN→ stock
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Owns:
user_id, ISBN → review
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Book in Order:
order_id, ISBN → quantity
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF

Registered At:
cart_id→ user_id, bookstore_id, billing_id, address_id
The left hand side of the functional dependancy is a primary key, therefore this relation is in 3NF